

Universal Side Entry Bag Filter Vessel- SF series

Versatile design for most of industry applications



Features

Versatile Design for Convenience Handling Swing Eye Bolt Closure Construction Unique design for perfect bag sealing Fix perfectly with all standard bags

Non Code design

Max Flow Rate : Size 1 - 20 m3/hrSize 2 - 40 m3/hrSize 3 - 6 m3/hrSize 4 - 12 m3/hr

Duo Bag Filter also available

Side Entry Bag Filter Vessel

Our durable bag filter design to give you the convenient in handling your filtration process, easy opening mechanism and bag filter fixing ring to ensure good sealing for both plastic collar fully welded bag filter and sewn felt or NMO bag filter. It is suitable for general filtration requirement in all the industrial applications with liquid of low to medium viscosity.

Specification

Size – All 4 sizes available -1, 2, 3, 4

Pressure rating Size 1 & 2 – 10 , 16 Bar @ 90 deg C Size 3 & 4 – 21 Bar @ 90 deg C

Material – Carbon Steel, SS304, SS316, SS316L

O ring Buna N, EPDM, VITON

Connection FNPT, BSP coupling ANSI, DIN, JIS Flange

Filter Vessel Datasheet



How to order

Filter Vessel Code SF 1 A 2 - 10 - 020-A - M а. 1.1

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No of Bags		
Material A – SS304 S – SS316		
Filter Bag Size = 1 - #1, 2 - #2 3 - #3, 4 - #4		
Design Pressure 10 – for size 1 & 21 – for size 3 &		
Connection 015 – 1 ½" (for 020 – 2" (for #1		
Connection Type B – BSP coupling N – FNPT Coupin J – JIS Flange A- ANSI Flange D- DIN Flange		
Suffix –		

M - Modification

Asia Pacific Regional Office Universal Filtration Solutions Asia Pte Ltd 81 Ubi Ave 4, UB-ONE #06-28, Singapore 408830